

**To:** Lisichenko, Peter[Peter.Lisichenko@westonsolutions.com]  
**Cc:** Benton, Tim[Tim.Benton@WestonSolutions.com]; Lucarino, Kelli[Lucarino.Kelli@epa.gov]; Jimenez, Christopher[Jimenez.Christopher@epa.gov]; Mosher, Eric[Mosher.Eric@epa.gov]  
**From:** Kahn, Paul  
**Sent:** Wed 4/8/2015 11:11:57 AM  
**Subject:** RE: St. John Methyl Bromide ER - St. Thomas Cylinder Weight

Excellent Peter... the tare weight is 30 lbs so now we know it's roughly ½ full! I'll pass that info on to Great Lakes Chemical for the shipping papers.

**From:** Lisichenko, Peter [mailto:Peter.Lisichenko@westonsolutions.com]  
**Sent:** Wednesday, April 08, 2015 6:45 AM  
**To:** Lucarino, Kelli; Kahn, Paul; Jimenez, Christopher  
**Subject:** St. John Methyl Bromide ER - St. Thomas Cylinder Weight

During operations yesterday, the weight of the cylinder was obtained as requested.

The weight was determined to be 56.4 pounds and is was based on consecutive measurements.

Thanks.

-Peter

Peter Lisichenko

Principal Project Leader / Group Leader

Weston Solutions, Inc.

Removal Support Team 3

6632 Erie Road

Apt. #2

Derby, New York 14047

Office: (716) 562-7203

Cell/text: (603) 512-4350

[peter.lisichenko@westonsolutions.com](mailto:peter.lisichenko@westonsolutions.com)

CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.